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CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450, on the below date:
Date: 3/21/2006 Name: Stephen C. Smith, Reg. No. 56,250 Signature: [Signature]

BRINKS
HOFER
GILSON
& LIONE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Appln. of: David Eric Dutterer

Patent No.: 6,758,731 B2

Issued: July 6, 2004

For: ORBITAL SANDER

Attorney Docket No: 10710/829

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

TRANSMITTAL

Sir:

Attached is/are:

- ☒ Form PTO/SB/96; Power of Attorney and Change of Correspondence Address document; Copy of Deed of Gift from One World Technologies Limited to Eastway Fair Company Limited;
- ☒ Return Receipt Postcard

Fee calculation:

- ☒ No additional fee is required.
- ☐ Small Entity.
- ☐ An extension fee in an amount of \$_____ for a _____-month extension of time under 37 C.F.R. § 1.136(a).
- ☐ A petition or processing fee in an amount of \$_____ under 37 C.F.R. § 1.17(_____).
- ☐ An additional filing fee has been calculated as shown below:

					Small Entity			Not a Small Entity	
	Claims Remaining After Amendment		Highest No. Previously Paid For	Present Extra	Rate	Add'l Fee	or	Rate	Add'l Fee
Total		Minus			x \$25=			x \$50=	
Indep.		Minus			x 100=			x \$200=	
First Presentation of Multiple Dep. Claim					+\$180=			+\$360=	
					Total	\$		Total	\$

Fee payment:

- ☐ A check in the amount of \$_____ is enclosed.
- ☐ Please charge Deposit Account No. 23-1925 in the amount of \$_____. A copy of this Transmittal is enclosed for this purpose.
- ☐ Payment by credit card in the amount of \$_____ (Form PTO-2038 is attached).
- ☒ The Director is hereby authorized to charge payment of any additional filing fees required under 37 CFR § 1.16 and any patent application processing fees under 37 CFR § 1.17 associated with this paper (including any extension fee required to ensure that this paper is timely filed), or to credit any overpayment, to Deposit Account No. 23-1925.

3/21/2006
Date

Respectfully submitted,

[Signature]
Stephen C. Smith (Reg. No. 56,250)



PTO/SB/80 (04-05)
Approved for use through 11/30/2005. OMB 0651-0035
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO

I hereby revoke all previous powers of attorney given in the application identified in the attached statement under 37 CFR 3.73(b).

I hereby appoint:



Practitioners associated with the Customer Number:

00757 - Brinks Hofer Gilson Lione

OR



Practitioner(s) named below (if more than ten patent practitioners are to be named, then a customer number must be used):

Name	Registration Number	Name	Registration Number

as attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned only to the undersigned according to the USPTO assignment records or assignment documents attached to this form in accordance with 37 CFR 3.73(b).

Please change the correspondence address for the application identified in the attached statement under 37 CFR 3.73(b) to:



The address associated with Customer Number:

00757 - Brinks Hofer Gilson Lione

OR

<input type="checkbox"/> Firm or Individual Name			
Address			
City	State	Zip	
Country			
Telephone	Email		

Assignee Name and Address:

Eastway Fair Company Limited
Trident Chambers, P.O. Box 146, Road Town, Tortola
British Virgin Islands

A copy of this form, together with a statement under 37 CFR 3.73(b) (Form PTO/SB/96 or equivalent) is required to be filed in each application in which this form is used. The statement under 37 CFR 3.73(b) may be completed by one of the practitioners appointed in this form if the appointed practitioner is authorized to act on behalf of the assignee, and must identify the application in which this Power of Attorney is to be filed.

SIGNATURE of Assignee of Record

The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Signature		Date	23 Aug 2005
Name	Chi Chung (Frank) Chan	Telephone	
Title	Executive Director		

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.



Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: David Eric Dutterer et al.Application No./Patent No.: 6,758,731 B2 Filed/Issue Date: July 6, 2004Entitled: ORBITAL SANDEREastway Fair Company Limited, a corporation
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.
The extent (by percentage) of its ownership interest is _____ %

in the patent application/patent identified above by virtue of either:

A ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

B ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

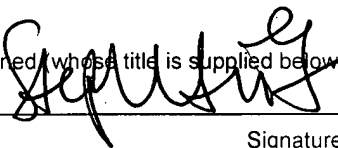
1. From: the inventor(s) To: One World Technologies, Inc
The document was recorded in the United States Patent and Trademark Office at
Reel 012327, Frame 0527, or for which a copy thereof is attached.
2. From: One World Technologies, Inc. To: One World Technologies Limited
The document was recorded in the United States Patent and Trademark Office at
Reel 014066, Frame 0731, or for which a copy thereof is attached.
3. From: One World Technologies Limited To: Eastway Fair Company Limited
The document was recorded in the United States Patent and Trademark Office at
Reel _____, Frame _____, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are listed on a supplemental sheet.

☒ Copies of assignments or other documents in the chain of title are attached.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.


Signature

3/21/2006
Date

Stephen C. Smith, Reg. No. 56,250

Printed or Typed Name

(312) 321-4200

Telephone Number

Attorney for the Applicant

Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

THIS DEED OF GIFT is made the 10th day of December 2004

BETWEEN

(1) ONE WORLD TECHNOLOGIES LIMITED, a company incorporated and existing under the laws of Bermuda, of Cedar House, 41 Cedar Avenue, Hamilton HM12, Bermuda (the "Assignor"); and

(2) EASTWAY FAIR COMPANY LIMITED, a company incorporated and existing under the laws of the British Virgin Islands, of Trident Chambers, P.O. Box 146, Road Town, Tortola, British Virgin Islands (the "Assignee").

WHEREAS the Assignor is the registered proprietor of the registered trade marks and patents (collectively the "Intellectual Properties"), the particulars of which are set out in the Schedule hereto, and has agreed to assign the Intellectual Properties to the Assignee as hereinafter appearing.

NOW THIS DEED WITNESSETH that the Assignor DOTH hereby assign unto the Assignee or its nominee(s) the Intellectual Properties more particularly described in the Schedule hereto TO HOLD the same unto the Assignee subject to the payment of the due proportion of the yearly registration and / or renewal fees so far as they relate to or affect the Intellectual Properties.

The Assignee hereby covenants with the Assignor that the Assignee will at all time hereafter observe and perform all the covenants terms and conditions (if any) as imposed for the granting of the Intellectual Properties by the authorities in the relevant jurisdictions.

IN WITNESS whereof the Assignor and the Assignee have executed this Deed on the day and year first above written.

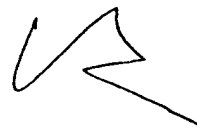
SEALED with the Common Seal of the

Assignor and signed by

CHAN KIN WAH, director

on behalf of the Assignor in the presence of :-

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CHAN KWOK WAH FRANK
Solicitor, HKSAR


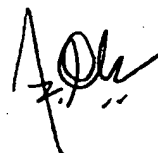
SEALED with the Common Seal of the

Assignee and signed by

CHAN CHI CHUNG, director

on behalf of the Assignee in the presence of :-

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CHAN KWOK WAH FRANK
Solicitor, HKSAR

SCHEDULE

SCHEDULE

Description	Serial No. assigned by USPTO/Canadian IP Office	Reg. No. granted by USPTO/Canadian IP Office	Status
US V-MAG	73/411,267	1,290,283	Registered
US RAPID SET	74/257,615	1,763,608	Closed
US MAXI-FORCE	73/632,221	1,444,863	Registered
US POWER PLUS	73/581,317	1,434,476	Registered
US QUICKSTAND	74/307,108	1,818,485	Registered
US TRACKLOCK	74/476,889	1,875,050	Registered
US ACCU-STOP	74/628,677	1,942,879	Registered
US VERSATABLE	74/500,069	2,087,963	Abandoned
US POWER PEN	75/044,498	2,155,298	Abandoned
US CHARGE PLUS (& DESIGN)	75/073,628	2,243,029	Registered
US ACCU-BISCUIT	75/073,709	2,189,668	Registered
US JOBSITE	75/302,286	2,237,598	Registered
US JOBSITE SERIES (& DESIGN)	75/567,112	2,482,921	Registered
US HOME PROJECT	75/580,142	-	Abandoned
US HOME PROJECT SERIES	-	-	Closed
US CONTINUOUS DUTY TOOLS	78/227,565	-	Abandoned
US CONTINUOUS DUTY TOOLS	75/529,956	-	Abandoned
US CDT	78/227,559	-	Abandoned
US CDT	75/529,945	-	Abandoned
US FILTER-FLO	74/080,265	1,695,200	Abandoned
US TORQUE FORCE	74/040,306	1,684,800	Closed
US TORQUE FORCE	74/040,306	1,684,800	Renewed
US KODAMA	74/672,893	2,127,581	Abandoned
US CONTROL CUT (+Design)	74/439,500	1,926,945	Registered
CA WORKFORCE	-	-	Assigned
US STEEL SITE	75/633,537	2,756,469	Registered
US SILENT VAC	75/633,541	-	Filed
US SILENT VAC	78/303,637	-	Filed
US MIXMAX	75/779,967	-	Abandoned
US MIXMAX (& DESIGN)	75/779,966	-	Abandoned
US RYOBI WOODCARVER	74/130,263	1,711,173	Registered
US MULTI-TOOL	-	-	Abandoned
US CORNER CAT	76/264,475	2,784,699	Filed
CA CORNER CAT	1117515	-	Filed
US MAGTRAY	76/264,481	2,699,529	Registered
CA MAGTRAY	1116907	-	Filed
US WICKED STICK	76/264,148	-	Filed
AU WICKED STICK	890955	890955	Filed
CA WICKED STICK	1116908	-	Filed
US SPIN CONTROL	76/299,937	-	Filed
CA SPIN CONTROL	1116909	-	Filed
US Pro Features, Affordable Prices.	76/297,571	2,774,556	Registered

	Description	Serial No. assigned by USPTO/Canadian IP Office	Reg. No. granted by USPTO/Canadian IP Office	Status
CA	Pro Features, Affordable Prices.	-	-	Filed
US	STEEL SITE & DESIGN	76/321,480	2,612,532	Registered
US	TURBODUSTER	76/409,587	-	Filed
US	TUFF SUCKER	76/386,038	2,738,767	Registered
CA	TUFF SUCKER	1136156	-	Completed
US	WICKED STICK	76/377,172	-	Filed
US	THE INTELLIGENT CHOICE	76/432,178	-	Published
US	TWIST TIGHT	78/182,791	2833308	Registered
US	TECHLINE	78/189,034	-	Abandoned
US	Wall-Tech	78/211,681	-	Filed
US	Stud-Tech	78/211,686	-	Published
US	Laser-Tech	78/214,419	-	Published
US	SkyHook	78/200,651	-	Allowed
US	Tech-Tools	78/215,898	-	Allowed
US	Stud-Tech Pro	78/215,892	-	Allowed
US	Measure-Tech	78/215,901	-	Allowed
US	Measure-Tech Plus	78/215,904	-	Allowed
US	Line-Tech	78/211,689	-	Abandoned
US	Line-Tech Rotary	78/211,695	-	Abandoned
US	Line-Tech Level	78/211,672	-	Published
US	Micro-Fiber	78/216,504	-	Published
US	Anyons Can	78/219,171	-	Abandoned
US	Rapid Max Twin	78/236,357	-	Filed
US	Rapid Max	78/236,343	-	Filed
US	Max HC	78/236,328	-	Filed
US	Exactline Laser Technologies	78/238,348	-	Filed
US	Exactline Laser Technologies	78/238,340	-	Filed
US	X2	78/264,329	-	Filed
US	X3	78/264,407	-	Filed
US	X4	78/264,438	-	Filed
US	Cruze Control	78/275,394	-	Filed
US	THE WORKS	78/298,077	-	Filed
US	ENL & Design	78/307,081	-	Filed
US	PM Motor + Design	78/307,094	-	Filed
USD	MG Magnesium Construction	78/310,071	-	Filed
USD	Mag-Magnesium Construction & Design	78/310,055	-	Filed

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Flexible Tensile Member Having a Cutting Edge Forming an Endless Loop	07/835,623	-	Abandoned
P	US Miter Table Assembly for a Table Saw	07/844,462	5,201,863	Granted
P	US Improved Clamping Knob Router	07/788,189	5,188,492	Abandoned
P	US Split Ring Clamping Arrangement	07/661,619	5,074,724	Abandoned
D	US Circular Saw	016,538	Des.370,162	Granted
P	US Plunge Router	07/855,863	5,207,253	Granted
D	US Plunge Router	818,170	Des.340,174	Granted
P	US Method of Applying Electric Motor Armature Insulation	06/812,491	4,663,835	Abandoned
P	US Self Correcting Belt Tracking Mechanism	06/727,943	4,574,531	Abandoned
P	US Motor Field Winding with Intermediate Tap	07/258,884	4,926,079	Abandoned
P	US Collet Lock for Power Tool	07/276,066	4,878,405	Granted
P	US Debris Collection System for a Surface Treating Tool	07/450,273	4,967,516	Granted
D	US Portable Electric Drill	431,321	Des.328,411	Granted
D	US Sabre Saw or the like	476,290	Des.329,005	Granted
D	US Circular Saw or the Like	476,291	Des.327,828	Granted
D	US Sander or the like	478,975	Des.328,695	Granted
P	US Method of Motor Construction	07/765,249	5,203,071	Abandoned

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Motor Field Assembly and Method of Motor Construction	07/608,805	5,160,867	Granted
D	US Drill Chuck	526,323	Des.332,040	Granted
D	US Sabre Saw	559,885	Des.332,902	Granted
D	US Sander	565,323	Des.332,558	Granted
P	US Circular Saw Base Angle Adjustment Mechanism	07/568,840	4,999,916	Abandoned
D	US Circular Saw	569,163	Des.334,523	Granted
D	US Drill Chuck	561,911	-	Abandoned
P	US Adjustable Depth of Cut Stop Mechanism for a Plunge Type Router	07/779,074	5,191,921	Granted
P	US Depth of Cut Lock Mechanism for a Plunge Type Router	07/779,073	5,143,494	Granted
P	US Shaft Lock Arrangement for a Power Tool	07/764,239	5,191,968	Granted
D	US Auxiliary Drill Handle	07/666,675	Des.337,712	Granted
P	US Support Structure for a Table Saw Blade Assembly	07/672,175	5,123,317	Granted
P	US Split Ring Lever Clamping Arrangement	07/792,653	5,181,813	Abandoned
P	US Ball Bearing Pockets in a Router Depth of Cut Adjustment Ring	07/792,678	-	Abandoned

P- patent D- design	Description	Filing No. USPTO	Issue No. granted by USPTO	Status
P	US Ball Bearing Pockets in a Router Depth of Cut Adjustment Ring	07/863,468	5,176,479	Abandoned
P	US Portable Power Tool with Combination Bearing Plate, Nut, Plate and Auxiliary Handle Mount	05/054,921	4,730,134	Abandoned
P	US Auxiliary Handle for Handheld Drill	07/667,346	5,049,012	Abandoned
P	US Method of Making a Motor Field Winding with Intermediate Tap	07/492,987	5,029,379	Abandoned
D	US Right Angle Sander/Grinder	327,580	Des. 322,016	Granted
P	US Sanding Platen Support for In-Line Sander	06/555,325	4,484,415	Abandoned
P	US Sabre Saw Blade Clamp	06/690,220	4,601,477	Granted
P	US Modular Tool System Switch and Actuator Assembly	07/075,005	4,777,393	Abandoned
P	US Battery Charger Circuit	08/032,674	4,712,055	Abandoned
D	US Belt Sander	051,116	Des. 303,206	Closed
P	US Lock-On/Lock-Off Switch	-	-	Closed
P	US Lock-On/Lock-Off Switch for a Power Tool	07/226,578	4,879,438	Abandoned
D	US Motor Housing and Handle for a Portable Power Sander	128,540	Des. 314,124	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Motor Assembly with Combined Armature Shaft Bearing Support and Brush Tube Holder	07/565,252	5,055,728	Abandoned
P	US Unitized Tool Construction	07/565,251	5,023,999	Abandoned
P	US Depth of Cut Adjusting Mechanism	06/876,042	4,693,648	Abandoned
P	US Cutter Head Assembly for Power Planer	06/866,534	4,700,481	Abandoned
D	US Power Planer	044,279	Des.305,606	Granted
P	US Pad Sander Paper Punch Assembly and Method	07/514,550	5,035,684	Abandoned
P	US Sander with Removable Auxiliary Handle	07/713,502	5,074,081	Granted
P	US Power Tool with Improved Bearing Block	07/561,792	5,036,926	Abandoned
P	US Fast Operating Overload Switching Circuit for Universal Motors	05/626,582	4,040,117	Expired
P	US Molded Scroller Saw Lock Button Spring	06/808,232	4,592,144	Abandoned
P	US Wrench Storage Arrangement for a Power Tool	07/661,823	5,078,557	Abandoned
P	US Wrench Storage Arrangement for a Power Tool	07/617,141	5,029,706	Abandoned

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Bebel Gear Backlash Adjusting Mechanism	06/635,766	4,580,460	Abandoned
P	US Actuator for In-Line Sander	06/555,326	4,527,360	Abandoned
P	US Speed Regulator for Power Tool	06/385,631	4,513,381	Abandoned
P	US Pilt Adaptor for Flat Wood Boring Bits	06/496,141	4,512,691	Abandoned
P	US Mounting for Electric Circuit Board in Power Hand Tool	06/480,982	4,510,404	Abandoned
P	US Free Loading Actuating Sleeve for Keyless Chuck	06/442,408	4,498,682	Abandoned
P	US Paper Retainer for a Sanding Device	06/555,779	4,475,317	Abandoned
P	US Platen Attachment for In-Line Sander	06/555,777	4,475,316	Abandoned
P	US Dovetail Fixture	06/284,878	4,407,344	Abandoned
P	US Circular Saw with Improved Base Plate Adjustment	06/043,778	4,221,051	Expired
P	US Sabre Saw with Rotatable Saw Bar	06/137,928	4,283,855	Expired
P	US Brush Holder Assembly	06/073,961	4,266,155	Expired
P	US Crosshead for Sabre Saw and Sabre Saws Incorporating Same	06/103,662	4,262,420	Expired
P	US Reversing Hammer Drill	05/930,776	4,223,744	Expired

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P US	Motorized Circular Miter Chop Saw	06/061,163	4,245,533	Expired
P US	Motorized Miter Chop Saw with Work Piece Clamp	06/090,713	4,283,977	Expired
P US	Joiner-Planer In-Feed Table	06/204,406	4,372,358	Expired
P US	Sabre Saw Bar and Blade Holder	06/236,417	4,351,112	Expired
P US	Belt Sander	06/190,544	4,334,390	Expired
P US	Safety Lock-On Motor Control	06/112,681	4,296,290	Expired
P US	Drill Chuck and Methods of Chucking and Unchucking	06/179,359	4,395,170	Expired
P US	Motorized Circular Miter Chop Saw	06/296,396	4,384,502	Abandoned
P US	Dust Control System for Surface Treating Machine	06/284,844	4,381,628	Abandoned
P US	Dovetail Fixture	06/293,430	4,405,004	Abandoned
P US	Guard Mechanism for Radial Saw	05/870,533	4,176,571	Expired
P US	Spindle Locking Mechanism for a Rotary Power Device	05/967,176	4,179,632	Expired
P US	Forward Biased Switch for a Reversible Hammer Drill	05/930,777	4,204,580	Expired
P US	Paper Clamping Device for Sanding Machine	06/006,395	4,216,631	Expired
P US	Quick Lock-Release Mechanism for a Trigger Switch	05/822,162	4,097,705	Expired

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Depth-of-Cut Mechanism for Router	05/796,507	4,108,225	Expired
P	US Radial Saw	05/870,534	4,152,961	Expired
P	US Dustless Router	05/736,916	4,051,880	Expired
P	US Cutter Head Assembly for Plwer Planers	05/731,286	4,066,111	Expired
P	US Support Assembly for a Portable Surface-Treating Machine	05/777,998	4,095,375	Expired
P	US Garden Tool with movable Blade and Detachable Statinary Blade	05/546,653	3,958,331	Expired
P	US Rabricated Table for Statinary Power Tools	05/573,657	3,968,712	Expired
P	US Battery Powered Power Tools	05/654,330	4,032,806	Expired
P	US Brush Assembly for a Portable Electric Tool	05/477,878	3,911,304	Expired
P	US SCR Motor Speed Control System with Trigger Stabilization Circuit	05/513,983	3,931,558	Expired
P	US Safety Switch for Drill Press Using Chuck Key	05/569,136	3,950,625	Expired
P	US Spindle Drive Assembly for a Surface-Treating Machine	05/499,814	3,899,852	Expired

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Portable Surface-Treating Machine with Improved Platen-Mounting Construction	05/442,518	3,900,974	Expired
P	US Gear Support for a Hedge Trimmer	05/520,502	3,902,243	Expired
P	US Portable Power Tool	05/477,879	3,908,139	Expired
P	US In-Line Sander	06/555,240	4,478,010	Abandoned
P	US Motorized Miter Saw Fence Mounting	06/084,493	4,265,154	Expired
D	US Portable Circular Saw	114,445	Des.262,184	Expired
P	US Housing for Power Tools	05/923,414	4,219,749	Expired
D	US Portable Circular Saw	114,444	Des.262,772	Expired
D	US Dovetail Template Fixture	299,380	Des.272,038	Expired
D	US Router	484,094	Des.281,218	Expired
P	US Chuck	05/389,926	3,861,693	Expired
P	US Support Assembly for a Portable Surface-Treating Machine	05/495,935	3,862,520	Expired
P	US Double Insulated Electrically Powered Hand Tool and Coupler Therefore	05/445,509	3,873,863	Expired
P	US Spring Assembly for the Lower Guard of a Circular Saw	05/490,467	3,877,148	Expired
P	US Drill and Blade Holder for Portable Electric Tool	05/465,229	3,895,710	Expired

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Trigger Switch and Lock mechanism Therefore	05/822,166	4,097,703	Expired
P	US Electrical Cutout for Under Voltage or Power Loss Conditions	06/442,288	4,451,865	Expired
D	US Buffer Polisher	105,048	Des.262,185	Expired
P	US Elipse Cutting Machine	06/163,244	4,306,598	Expired
P	US Nibbler-Type Cutter for Nebbler-Shear Tool	05/858,066	4,158,042	Abandoned
P	US Speed Control Mechanism for a Power Tool	08/054,774	5,414,793	Granted
D	US Random Orbital Sander	000,460	Des.345,089	Granted
D	US Combined Joiner and Planer	209,819	Des.267,406	Expired
P	US Joiner-Planer Fence Mounting	06/211,489	4,356,851	Expired
P	US Electrical Cutout for Under Voltage or Power Loss Conditions	442,488	4,451,865	Expired
D	US Buffer Polisher	06/105,048	Des.262,185	Expired
P	US Lock-On Trigger Switch with Integral Return Spring	06/150,256	4,271,342	Expired
P	US Bearing and Bearing Mount and Tool Incorporating Same	06/155,704	4,311,063	Expired
P	US Assembly of Externally Accessible Brushes	05/334,492	3,849,684	Expired
P	US Dust Bag Support	05/552,467	3,938,283	Expired

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Nebbler-Type Cutter for Nibbler-Shear Tool	05/898,066	4,158,913	Expired
P	US Bidirectional Brush Holder Assembly	08/055,738	5,315,199	Abandoned
P	US Electric Motor Braking Circuit Arrangement	08/578,617	5,757,154	Granted
P	US Chuck Utilizing Cam	08/083,369	5,348,319	Granted
P	US Detail Sander	07/930,008	-	Abandoned
D	US Detail Pad Sander	920,145	Des.343,104	Granted
P	US Depth Stop for a Plunge Router	08/066,483	5,320,463	Granted
P	US Switch Correction Adapter	06/456,176	4,466,686	Abandoned
P	US Random Orbital Sanding machine Having a Removable Debris Container	08/145,801	5,419,737	Granted
P	US System and Method for Permanent Magnet DC Motor Reversing Circuit	08/020,566	5,369,343	Granted
P	US Plate Joiner	08/054,640	5,291,928	Granted
D	US Plate Joiner	006,401	Des.350,468	Granted
D	US Random Orbital Sander	-	-	Closed
P	US Detail Sander	08/387,829	5,637,034	Abandoned
P	US Detail Sander	08/871,808	-	Closed
P	US Detail Sander	09/001,121	-	Pending
P	US Belt Sander	06/259,300	4,403,454	Expired
P	US Feed Rate Indication for Power Tool	06/385,634	-	Pending

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Plunge Router with an Elastically Mounted Bushing	063,494	5,310,296	Pending
P	US Shaft Lock Arrangement for a Power Tool	034,547	5,346,342	Granted
P	US Electric Tool Actuator Switch	08/069,615	5,428,197	Abandoned
P	US Reciprocating Drive Saw Mechanism	08/291,441	5,598,636	Granted
P	US Field Core Magnet	-	-	Abandoned
D	US Single Reduction Drill	006,710	Des.353,526	Abandoned
D	US Plunge Router	006,708	Des.349,637	Granted
P	US Depth of Cut Locking Mechanism for a Plunge- Type Router	08/122,390	5,353,852	Granted
D	US Sander	006,665	Des.352,437	Abandoned
P	US Oscillating Spindle Sander	08/048,326	5,402,604	Granted
P	US Drill Adjustment Mechanism for a Hammer Drill	08/173,827	5,447,205	Granted
D	US Oscillating Spindle Sander	006,709	Des.349,292	Granted
D	US Abrasive Pad	007,338	Des.355,105	Granted
P	US Armature for an Electric Motor Having a Core Face Insulation Disc	08/083,370	5,428,258	Granted
P	US Recharging System for a Battery Operated Tool	-	-	Closed

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Drywall Screw Driver Depth Adjustment	08/212,240	5,524,512	Granted
P	US Battery Removable and Replacement System	169,318	5,489,485	Abandoned
P	US Attachment and Accessory Scraper Blades for Detail Sander	08/169,773	5,491,896	Abandoned
P	US Attachment and Accessory Scraper Blades for Detail Sander	08/169,773	5,491,896	Granted
P	US Plate Joiner	08/116,285	5,381,595	Abandoned
P	US Portable Planer with Adjustable Chip Deflector	08/240,251	5,463,816	Abandoned
P	US Portable Electric Power Tool Housing	08/322,221	5,531,538	Granted
P	US Removable Working Tool Assembly	08/191,515	5,470,272	Abandoned
P	US Eccentric Clamp Collet	-	-	Closed
P	US Router Sub-Base	08/299,207	5,445,198	Granted
P	US Detail Sander	08/240,386	5,437,571	Granted
D	US Plate Joiner Fence	027,643	Des.364,545	Granted
P	US DC Motor In-Rush Current Limiter	08/488,994	-	Granted
P	US Spraying System with Vane Pump and DC Motor	514,664	-	Abandoned
P	US Sander Vibration Stabilizer	08/294,107	5,607,343	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Depth of Cut Locking Mechanism for a Plunge- Type Router	08/321,149	5,671,789	Pending
D	US Electric Chisel	033,609	Des.374,159	Abandoned
P	US Depth Stop Assembly for a Portable Electric Drill	08/509,463	5,690,451	Abandoned
P	US Oscillating Spindle Sander	08/366,977	5,558,566	Granted
P	US Oscillating Spindle Sander	08/368,031	5,624,302	Granted
P	US Sandpaper Pad And Pad Support For a Detail Sander	08/384,149	5,533,926	Granted
P	US Random Orbit Sander Having Speed Limiter	08/507,109	5,595,531	Granted
P	US Method of Securing Magnets to a Permanent Magnet Motor Housing	08/678,332	5,874,794	Granted
P	US Router Collet	08/555,266	5,620,188	Granted
P	US Router Adjustment Ring	08/614,181	5,613,813	Granted
P	US On/Off Switch within a Lockable Housing	08/678,574	5,723,833	Granted
P	US Exhaust Stator and Fan for a Power Tool	08/605,907	5,632,578	Granted
P	US Ergonomically Profiled Hand Grip for a Hand Held Tool Having a Pivotal Pommel	08/589,410	5,709,596	Granted
P	US Flywheel Assembly and Method of Forming	08/688,718	5,735,669	Granted
P	US Automatic Planing Machine	07/752,075	-	Closed

P- patent D- design	Description	Filing No. USPTO	Issue No. granted by USPTO	Status
P	US Automatic Planing Machine	07/751,747	-	Closed
P	US Power Tool	-	-	Closed
P	US Scroll Saw Clamp	07/959,735	-	Abandoned
P	US Drill Press Having a Movable Head and a Tilt Table	08/065,252	5,634,748	Abandoned
P	US Scroll Saw Clamp and Method for Making the Same	08/125,346	5,351,590	Abandoned
P	US Fence Adjustment Mechanism	08/219,775	5,647,258	Granted
P	US Tilting Router Table	08/588,900	5,611,378	Abandoned
D	US Sander	29/020,503	-	Abandoned
P	US Combination Router	08/773,390	5,694,992	Granted
D	US Sander	035,427	Des.366,406	Granted
D	US Rotary Tool	29/041,877	Des.378,727	Granted
D	US T-Handle Driver Drill	041,830	Des.377,442	Granted
P	US Biscuit Joiner	08/794,119	5,706,874	Granted
P	US Universal Joint for a Motorized Implement	08/675,957	5,765,652	Granted
P	US Anti-Kick Forward Device for Radial Arm Saws	07/545,279	5,063,806	Granted
P	US Anti-Kick Forward Device for Power Driven Saws	07/616,670	5,152,207	Granted
P	US Passive Differential Power Shunted Load and Speed Control Apparatus	07/743,156	5,138,920	Granted
P	US Planer Blade and Retainer	08/061,156	5,398,739	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Collapsible Stand	07/994,884	5,320,150	Abandoned
D	US Collapsible Stand	08/071,522	-	Abandoned
P	US Circular Saw Air Table	08/106,352	5,727,434	Granted
P	US Foldable Extension Table for a Circular Table Saw	08/106,236	5,379,815	Granted
P	US Anti-Kick Forward Device for Power Driven Saws	07/957,251	5,331,875	Granted
P	US Cutting Facility with Air Float Table	937,984	5,211,092	Granted
P	US Hydraulic Stroke Control for Radial Saws	06/690,612	4,590,831	Granted
P	US Rotary Drum Sander	08/571,525	5,842,913	Granted
P	US Wood Joining Biscuits with Centering Feature	08/692,617	5,730,544	Granted
P	US Field Retaining Mechanism for a Permanent Magnet D. C. Motor	08/671,007	5,861,694	Granted
P	US Impact Mechanism for a Hammer Drill	08/692,572	5,653,294	Granted
P	US Orbital Tool	09/067,108	6,062,960	Granted
P	US Motor End Cover Having a Bearing Retainer	08/692,574	-	Abandoned
P	US Quick-Change Blade Clamp	08/959,155	5,987,758	Granted
P	US Soft Grip Keyless Chuck	08/895,771	5,882,016	Granted
P	US Router Attachment	08/689,332	5,662,440	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Portable Electric Power Tool Having a Rare Earth Permanent Magnet Motor (Circular Saw)	08/766,747	5,856,715	Granted
P	US Biscuit Cutter	08/684,173	5,881,784	Granted
P	US In-Line Oscillating Cam Mechanism	08/857,029	6,021,573	Granted
P	US Oscillating Spindle Sander	08/717,925	5,860,852	Granted
P	US Apparatus for Punching Steel Studs	09/380,010	6,367,362	Granted
P	US Steel Frame Stud Punch	09/025,284	-	Granted
P	US Constant Force Brush Spring Arrangement	08/966,151	5,907,207	Granted
P	US Router Table Assembly with Microset Throat Plate	08/893,604	5,855,234	Granted
P	US Power Cord Set for an Electric Tool	08/927,309	5,929,386	Pending
P	US Disc Sander	09/034,098	-	Abandoned
P	US Adjustable Eccentricity Orbital Tool	09/067,109	5,947,804	Granted
P	US Table Saw with Convertible Dust Collection System	09/124,176	-	Granted
P	US Vacuum Cleaner Motor Assembly	09/164,175	6,098,245	Granted
P	US Armature Assembly with Creepage Shield	09/163,522	5,969,450	Abandoned
P	US Circular Saw with Blade Viewing Window	09/262,189	6,055,734	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Structure of Drive Section of Power Tool	08/192,037	5,533,925	Granted
D	US 1998 Craftsman Miter Saw (8 1/4")	29/103,307	Des. 423,526	Granted
D	US 1998 Craftsman Miter Saw (10" Cast Iron)	29/103,309	Des. 428,426	Granted
D	US 1998 Craftsman Band Saw (2 Wheel 9")	29/103,305	Des. 434,049	Granted
D	US 1998 Craftsman Band Saw (3 Wheel 11")	29/103,306	Des. 423,022	Granted
D	US 1998 Craftsman Scroll Saw (16" Variable Speed)	29/103,304	Des. 423,525	Granted
D	US 1998 Craftsman Scroll Saw (24")	29/103,308	Des. 429,260	Granted
D	US Radial Arm Saw	29/104,807	Des. 418,525	Granted
P	US Table Saw Throat Plate Blade with Height Scale	09/249,030	6,216,575	Granted
D	US Handle Grip Portion of a Power Tool	29/092,249	Des. 420,879	Granted
D	US Cordless Electric Drill (Lowe's Consumer)	29/092,247	Des. 437,759	Granted
D	US Cordless Electric Drill (Lowe's Industrial)	29/092,248	Des. 421,883	Granted
D	US Trim Saw	29/092,246	Des. 418,032	Granted
P	US Battery Powered Circular Saw (Lower Housing Battery Projection)	09/134,016	6,161,293	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P US	Disc Sander (Having a Direction Fins)	09/134,017	6,139,411	Granted
P US	Power Tool and Portable Support Assembly	09/473,645	6,360,797	Granted
P US	Cut Off Saw	09/804,659	6,478,664	Granted
P US	Stock Stop Miter Gauge	09/946,262	-	Granted
P US	Oscillating Spindle Sander	09/232,549	-	Granted
P US	Spindle Lock and Chipping Mechanism for Hammer Drill	09/325,443	6,223,833	Pending
P US	Measuring Apparatus for Planer	09/599,267	6,532,677	Pending
P US	Table-Top Cutting Machine	09/515,903	6,532,853	Granted
P US	Rapid Set Guard System for a Radial Arm Saw	09/599,281	-	Granted
P US	Apparatus for Punching Steel Studs and Control Circuit	09/611,242	6,378,217	Granted
D US	Ryobi Flash Light	29/111,330	Des.427,697	Abandoned
D US	Drive Drill (Job Site Series 12v, 14.4v, 18v)	29/110,841	Des.428,320	Granted
D US	Battery Charger	29/110,842	Des.429,211	Granted
P US	Scroll Saw with Support Table Wrist Pad	09/534,510	-	Granted
D US	Cordless Stud Punch	29/111,331	Des.433,903	Granted
P US	Multi-Speed Surface Planer and Method of Manufacturing Thereof	09/793,178	6,427,735	Closed

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P US	Ergonomic Miter Saw Handle	09/771,775	6,658,976	Granted
P US	Accessory Tray for a Hand- Held Power Tool	09/501,194	6,364,580	Granted
D US	Translucent Casing for Power Drill	29/145,320	D467,145	Granted
P US	Reciprocating Saw with Flush Blade	09/961,497	-	Granted
D US	Keyless Drill Chuck (10mm)	29/116,027	Des.434,629	Granted
D US	Keyless Drill Chuck (13mm)	29/116,026	Des.433,909	Pending
P US	Plunge router with ergonomic handles	09/870,306	6,419,429	Granted
D US	Ergonomic router handle	29/136,298	Des.450,230	Granted
D US	Handle for Electric Drill	29/154,749	-	Abandoned
P US	Orbital Tool	09/571,828	6,306,024	Granted
D US	Portable Electric Grinder	29/109,106	Des.434,296	Granted
D US	Random Orbit Sander	29/148,671	D468,608	Granted
D US	Portable Electric Grinder	736,903	Des.295,824	Granted
D US	Electric Router	046,493	Des.307,104	Granted
D US	Storage Battery for Electric Tools	443,410	Des.321,338	Granted
D US	Electric Planer	308,693	Des.322,258	Granted
D US	Electric Saw	504,754	Des.326,666	Granted
D US	Portable Electric Sander	513,513	Des.329,362	Granted
P US	Saw Blade Position Setting Apparatus	07/572,470	5,040,444	Granted
P US	Table Saw	07/781,639	5,116,249	Granted
P US	Table Saw	08/046,935	5,282,408	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Table Saw	08/077,088	5,293,802	Granted
P	US Desk-top Slide Type Circular Power Saw	08/069,364	5,421,228	Granted
P	US Table Saw	07/856,112	5,230,269	Granted
P	US Turntable Positioning Device of Desk Type Cutting Machine	07/826,863	5,207,141	Granted
P	US Locking Mechanism for Planing Block of Planing Machine	07/965,806	5,295,524	Granted
P	US Power Carving Tool	08/539,675	5,669,453	Granted
P	US Dust Collection System for Power Tool	08/293,755	5,833,524	Granted
P	US Sliding fence for a compound miter saw	10/043,410	-	Abandoned
P	US Portable Electric Tool	09/940,170	6,364,033	Granted
P	US Miter saw having light beam alignment system	09/860,898	-	Granted
P	US Sanding tool	648,372	5,681,213	Granted
P	US Toolless Blade Clamp for Reciprocating Saw	10/303,425	-	Pending
P	US Orbital Sander	09/927,282	-	Pending
D	US Laser arbor	29/141,608	D460,469	Granted
P	US Rotary Direction Indicator	09/920,256	6,536,371	In Progress
D	US Rotary Direction Indicator	29/145,983	D.467,599	Granted
P	US U.S. Patent No. 5,277,527	-	-	

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Hand-Held Tool Containing a Removably Attachable Object Sensor	09/993,177	-	Granted
D	US Radio/CD Charger	29/166,815	D475,966	Granted
P	US Bevel adjustment mechanism for a compound miter saw	10/214,531	-	Granted
P	US Motorized Wood Working Tool Having a Low Friction Table	09/995,370	-	Abandoned
P	US Motorized Wood Working Tool Having a Low Friction Table	09/995,370	-	Abandoned
D	US Reciprocating Saw	29/148,905	D468,982	-
P	US Multifunctional Object Sensor	10/373,151	-	Pending
P	US Light beam alignment system	10/056,297	-	Pending
P	US Hammerlock chuck	10/190,005	-	Pending
D	US Keyless Drill Chuck (3/8" Two Sleeve Chuck)	29/150,467	D.461,696	Pending
D	US Keyless Drill Chuck (1/2" Two Sleeve Chuck)	29/150,468	D.462,249	Granted
D	US Keyless Drill Chuck (Millennium 1/2" and 3/8" Two Sleeve Chucks)	29/150,510	D474,387	Granted
D	US Keyless Drill Chuck (3/8" Single Sleeve Chuck)	29/150,470	D472,443	Pending

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
D	US Keyless Drill Chuck (1/2" Single Sleeve Chuck)	29/150,469	D.461,697	Granted
D	US Electric Drill (Craftsman AC 3/8" Consumer Drill)	29/151,646	D.470,027	Granted
D	US Electric Drill (Craftsman AC 3/8" Pro Drill)	29/151,652	D470,378	Granted
D	US - Transferred -	-	-	Transferred
D	US Cordless Drill (CTC/B&Q/GMC/JCB Drills)	29/151,651	D477,974	Granted
D	US Cordless Circular Saw (Craftsman Pro 6-1/2" Circular Saw)	29/154,748	D466,385	Granted
D	US Cordless Circular Saw (Wagner DC Circular Saw)	29/151,653	D.470,376	Granted
D	US Cordless Drill (Wagner DC Drill)	29/151,751	D.469,675	Granted
D	US Cordless Reciprocating Saw (Craftsman DC Reciprocating Saw)	29/154,752	D471,417	Granted
D	US Cordless Reciprocating Saw (Ryobi DC Reciprocating Saw)	29/154,750	D474,088	Granted
D	US Cordless Miter Saw (Craftsman DC Miter Saw)	29/151,654	D467,256	Granted
D	US Electric Clutch Driver Drill (Ryobi AC 1 Speed Clutch Driver)	29/151,657	D.469,674	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
D	US Electric Clutch Driver Drill (Craftsman AC 1 Speed Clutch Drill/Driver)	29/151,659	D471,419	Granted
D	US Electric Clutch Driver Drill (Craftsman AC 2 Speed Clutch Drill/Driver)	29/151,660	D478,262	Granted
D	US Spiral Saw (Senco DC Spiral Saw)	29/151,661	D477,758	Granted
D	US Electric Screw Gun (Senco AC Screw Gun)	29/154,751	D 470,737	Granted
D	US Cordless Reciprocating Saw (CTC 14.4V Reciprocating Saw)	29/154,753	D417,418	Granted
D	US Molded Tool Case (Craftsman Injection Molded Case)	29/156,006	D 470,658	Granted
D	US Molded Tool Case (GMC Blow Molded Case with Radio)	29/151,753	D481,026	Granted
D	US CTC 3.6V Stick Driver	29/151,520	D472,439	Granted
D	US CTC 2.4V Stick Driver	29/151,522	D472,779	Granted
D	US Craftsman 3.6V Stick Driver	29/151,521	D476,542	Granted
D	US Stick Driver (Craftsman 2.4V Stick Driver)	29/151,523	D467,146	Granted
P	US Three Speed Rotary Power Tool	10/449,226	-	Pending
P	US Table Saw Throat Plate Blade with Height Scale	09/836,959	6,543,324	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Spindle Lock and Chipping Mechanism for Hammer Drill	09/846,827	6,550,546	Granted
P	US Apparatus and method of powering light source	10/171,457	6,617,737	Granted
D	US Battery charging cradle with radio and drill bit storage	29/161,169	D476,621	Granted
P	US Detail Sander	08/387,829	5,637,034	Granted
P	US Accessory tray for a hand- held power tool	10/092,379	-	Granted
D	US Buffer (Craftsman AC 10" Buffer)	29/177,943	D488,892	Granted
P	US Hose with Optical Device	10/316,798	-	Pending
D	US Mountable Switch (Kedu Switch)	29/172,142	D484,101	Granted
P	US Battery-Operated Power Tool with Light Source	10/378,117	-	Pending
P	US Depth Adjustment for a Fixed Base Router	10/245,151	6,726,414	Granted
P	US Circular Sawing Machine	08/832,116	5,791,224	Granted
D	US Flashlight (Craftsman Consumer)	29/170,973	D479,351	Granted
D	US Speed Drill (Craftsman 2 Speed 18V Drill)	29/170,908	-	Pending
D	US Miter Saw (Ryobi DC Miter Saw)	29/181,087	D487,280	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
D	US Hammer Drill (Ryobi 1 Speed & 2 Speed Hammer Drill)	29/170,907	D488,978	Granted
D	US Cordless Drill (Zap Compact Line)	29/188,085	-	Pending
D	US Reciprocating Saw (Zap DC Reciprocation Saw)	29/187,997	-	Pending
D	US Cordless Circular Saw (Zap DC Circular Saw)	29/188,068	-	Pending
D	US Flashlight (Zap DC Flashlight)	29/188,034	-	Pending
D	US Drill (Zap AC 3/8" Drill)	29/188,022	-	Pending
D	US Electric Drill (Zap AC 1/2" Drill)	29/188,079	-	Pending
D	US Electric Circular Saw (Zap AC Circular Saw)	29/187,964	-	Pending
D	US AC 1/4" Sheet Sander (Zap)	29/188,080	-	Pending
D	US AC 5-" Random Orbit Sander (Zap)	29/188,081	-	Pending
D	US Charger (Zap Single Port Charger)	29/188,087	-	Pending
D	US Charger (Zap Dual Port Charger)	29/188,082	-	Pending
D	US Hammer Drill (Zap 24V Hammer Drill)	29/188,035	-	Pending
D	US Circular Saw (Zap Worm Drive Circular Saw)	29/193,418	-	Pending
D	US Plug (Zap Plug)	29/190,058	-	Pending

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
D	US Band Saw (BS1001SV)	29/197,442	-	Pending
D	US Belt Sander (Craftsman 3x18, 3x21, 4x24)	29/195,689	-	Pending
D	US Drill and Hammer Drill (Craftsman 12V Drill Driver, Craftsman 14.4V Drill Driver, and Craftsman 19.2V Hammer Drill)	-	-	Pending
D	US Battery Charger (Craftsman Pro 12V Battery Pack)	-	-	Pending
D	US Battery Charger (Craftsman Pro Battery Charger)	-	-	Pending
D	US Circular Saw (Ryobi AC Laser Guide Circular Saw)	-	-	Pending
D	US Pivot Driver (3.6V Pivot Driver)	29/176,823	D487,383	Granted
D	US Pivot Flashlight (3.6V Flashlight)	29/171,553	D479,352	Granted
D	US Charging Cradle (3.6V Charging Cradle)	29/170,570	D481,675	Granted
D	US Drill Container (6 Piece Extreme Combo Kit)	29/172,580	D482,171	Granted
D	US Belt Sander (Ryobi 3x18 Belt Sander)	29/172,276	D478,261	Granted
D	US Speed Saw (Ryobi AC Spiral Saw)	29/182,123	D484,763	Granted
D	US Speed Saw (Ryobi DC Spiral Saw)	29/172,614	D481,919	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
D	US Router Table (Ryobi Router Table)	29/179,858	D487,474	Granted
D	US Fluorescent Lamp	29/179,020	D487,162	Granted
P	US Slide Type Battery Pack Ejection Mechanism Utilizing a Cam	10/447,064	-	Pending
P	US Slide Type Battery Ejection Mechanism	10/739,260	-	Pending
P	US Band Saw with Silent Vacuum Feature	-	-	Pending
P	US Grip Assembly for Clutch Cap, Front Sleeve, Rear Sleeve and Method of Making	10/439,186	-	Pending
P	US Battery Venting System	10/453,836	-	Pending
P	US Table Saw Guard Assembly	10/610,721	-	Pending
P	US Toolless Adjustable Base for a Portable Saw	-	-	Pending
P	US Collapsible Stand for a Bench-Top Power Tool	10/649,220	-	Pending
D	US Crown Molding Stop	29/198,845	-	Pending
P	US Removable Battery Pack for a Portable Electric Power Tool	10/662,937	-	Pending
P	US Portable Mixer and Mixing Blade Assembly	09/047,565	6,000,836	Granted

P- patent D- design	Description	Filing No. assigned by USPTO	Issue No. granted by USPTO	Status
P	US Motorized Wood Working Tool Having a Low Friction Table (Laminated Cast Iron Table)	10/736,249	-	Pending
P	US Collapsible Stand for a Bench- Top Power Tool	10/698,351	-	Pending
D	US			Granted
P	US Laser Line Generator	-	-	In Progress
P	US Table Saw with Cutting Tool Retraction System	-	-	Pending
P	US Tool Case with Transparent Removable Accessory Holder	-	-	Pending
P	US Motorcycle Lift	-	-	Granted
P	US Thickness Planar with Locking Mechanism	09/630,254	US 6,585,017	Granted
D	US Hand Vacuum (Royal AC Hand Vac)	29/151,878	D 468,068	Granted

P- patent D- design	Description	Filing No. assigned by Canadian IP Office	Issue No. granted by Canadian IP Office	Status
D	CA Circular Saw	1994-1075	76407	Abandon
P	CA Self Correcting Belt Tracking		1,249,128	Granted
P	CA Motor Field Winding with	CAS 601,448	1,312,113	Granted
P	CA Collet Lock for Power Tool	CA 602,842	1,327,903	Abandon
P	CA Debris Collection System for	CA 2,015,129	2,015,129	Granted
D	CA Pad Sander	13-07-90-7	68,805	Granted
D	CA Drill Chuck	01-11-90-4	69450	Granted
D	CA Sabre Saw	01-11-90-2	69302	Abandon
D	CA Sander	09-01-91-1	69327	Granted
P	CA Circular Saw Base Angle	CA 2,027,940	-	Abandon
D	CA Circular Saw	01-11-90-3	69303	Abandon
P	CA Adjustable Depth of Cut Stop	CA 2,121,590	2121590	Granted
P	CA Depth of Cut Lock	CA 2,121,589	2121589	Granted
P	CA Shaft Lock Arrangement for a	CA 2,119,374	2119374	Granted
P	CA Split Ring Lever Clamping	CA 2,122,620	-	Abandon
P	CA Portable Power Tool	CA 546,522	1291514	Abandon
P	CA Modular Tool System Switch	CA 549,736	1,274,571	Abandon
P	CA Battery Charger Circuit	CA 546,764	1,273,996	Abandon
D	CA Belt Sander	2110872	61348	Expired
P	CA Lock-On/Lock-Off Switch for	CA 599,929	-	Abandon
D	CA Motor Housing and Handle	1,104,886	61198	Expired
P	CA Depth of Cut Adjusting	CA 534,381	1,269,592	Abandon
P	CA Cutter Head Assembly for	CA 531,666	1,259,787	Abandon
D	CA Power Planer	-	61969	Expired
P	CA Fast Operating Overload	CA 261,620	1,056,008	Expired
D	CA Random Orbital Sander	1,510,927	72857	Abandon
P	CA Electric Motor Braking	CA 2,166,610	-	Abandon

P- patent D- design	Description	Filing No. assigned by Canadian IP Office	Issue No. granted by Canadian IP Office	Status
P	CA Blet Sander	CA 392,105	1,175,235	Granted
P	CA Feed Rate Indication for	CA 426,274	1,201,792	Granted
P	CA Plate Joiner	CA 2,161,539	-	Pending
P	CA Router Sub-Base	CA 2,195,977	-	Pending
P	CA Random Orbit Sander Having	CA 2,226,097	-	Abandon
P	CA Router Adjusting Ring	CA 2,227,759	-	Pending
P	CA Fence Adjustment	CA 2,144,238	-	Abandon
P	CA Tilting Router Table	CA 2,192,779	-	Abandon
D	CA Sander	1944-1842	76286	Granted
P	CA Anti-Kick Forward Device	CA 2,086,329	2,086,329	Granted
P	CA Rotary Drum Sander	CA 2,192,888	2,192,888	Granted
P	CA Impact Mechanism for a	CA 2,260,013	-	Pending
P	CA Apparatus for Punching Steel	CA 2,321,078	-	Pending
P	CA Cut-off saw	CA 2,369,582	-	Pending
P	CA Cut-off saw	CA 2,369,582	-	Pending
P	CA Rapid Set Guard System for a	CA 2,411,920	-	Pending
P	CA Apparatus for Punching Steel	CA 2,414,086	-	Pending
P	CA Multi-Speed Surface Planer	CA 2,369,915	-	Pending
P	CA Ergonomic Miter Saw Handle	CA 2,369,407	-	Pending
P	CA Reciprocating Saw with Flush	CA 2,394,395	-	Pending
P	CA Reciprocating Saw with Flush	CA 2,394,395	-	Pending
D	CA Ergonomic router handle	CA 2001-1725	CA 97108	Granted
P	CA Plunge router with ergonomic	CA 2,381,515	-	Pending
D	CA Random Orbit Sander	CA 2002-0201	CA 98462	Granted
P	CA Sliding fence for a compound	CA 2,367,883	-	Pending
P	CA Portable Electric Tool	CA 2,399,656	-	Pending
P	CA Portable Electric Tool	CA 2,399,656	-	Pending

P- patent D- design	Description	Filing No. assigned by Canadian IP Office	Issue No. granted by Canadian IP Office	Status
D	CA Electrci Driver Drill	99507	-	Pending
D	CA Electric Driver Drill	99508	-	Pending
D	CA Electric Driver Drill	99509	-	Pending
D	CA Spiral Saw	99502	CA 99502	Granted
D	CA Electric Screw Gun	99475	CA 99475	Granted
D	CA Cordless Reciprocating Saw	99524	CA 99524	Granted
D	CA Tool Case	99451	CA 99451	Granted
D	CA Tool Case	99452	CA 99452	Granted
D	CA Pivot Driver	CA 99526	CA 99526	Granted
D	CA Stick Driver	CA 99495	CA 99495	Granted
P	CA Apparatus and method of	CA 2,423,202	-	Pending
D	CA Radio Charger	CA 101156	CA 101156	Granted
D	CA Buffer	CA 104103	-	Pending
P	CA Hose with Optical Device	CA 2,452,971	-	Pending
P	CA Depth Adjustment for a Fixed	CA 2,433,270	-	Pending
D	CA Flashlight (Craftsman	CA 103005	CA 103005	Granted
D	CA Speed Drill (Craftsman 2	CA 103004	-	Pending
D	CA Hammer Drill	CA 103003	-	Pending
D	CA Cordless Drill (Zap Compact	CA 105814	-	Pending
D	CA Reciprocating Saw (Zap DC	CA 105815	-	Pending
D	CA Cordless Circular Saw (Zap	CA 105816	-	Pending
D	CA Flashlight (Zap DC	CA 105819	-	Pending
D	CA Drill (Zap AC 3/8" Drill)	CA 105818	-	Pending
D	CA Electric Drill (Zap AC 1/2"	CA 105813	-	Pending
D	CA Circular Saw (Zap AC	CA 105874	-	Pending
D	CA Electric Sander (Zap AC 1/4"	CA 105810	-	Pending
D	CA Random Orbit Sander (Zap	CA 105809	-	Pending

P- patent D- design	Description	Filing No. assigned by Canadian IP Office	Issue No. granted by Canadian IP Office	Status
D	CA Charger (Zap Single Port	CA 105812	-	Pending
D	CA Charger (Zap Dual Port	CA 105811	-	Pending
D	CA Hammer Drill (Zap 24V	CA 105817	-	Pending
D	CA Plug (Zap Plug)	CA 106127		Pending
D	CA Flashlight	CA 103047	CA 103047	Granted
D	CA Charging Cradle	CA 103048	-	Pending
D	CA Drill Container	CA 103224	CA 103224	Granted
D	CA Speed Saw	CA 103223	-	Pending
D	CA Router Table	CA 104486	-	Pending